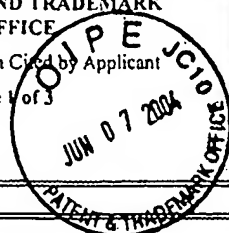


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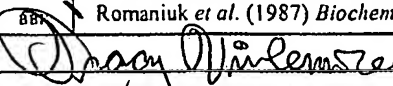


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EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLS	SUB-CLS	FILE DATE
TV ↓	AA	4,683,195	07/1987	Mullis et al.			
	AB	4,711,955	12/1987	Ward et al.			
	AC	4,828,979	05/1989	Klevan et al.			
	AD	4,935,363	06/1990	Brown et al.			
	AE	5,070,010	12/1991	Hsu			
	AF	5,270,163	12/1993	Gold et al.			
	AG	5,475,096	12/1995	Gold et al.			
	AH	5,476,766	12/1995	Gold et al.			
	AI	5,595,877	1/21/97	Gold et al.			
	AJ	5,502,037	3/26/96	Kondra et al.			
	AK	5,756,291	5/26/98	Griffen et al.			
	AL	6,229,002	05/08/01	Janjic et al.			

FOREIGN PATENT DOCUMENTS							
EXAM. INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLS	SUB CLS	TRANS ?
TV ↓	AM	2 183 661	06/1987	United Kingdom			
	AN	WO 89/06694	07/1989	PCT			
	AO	WO 91/19813	12/26/91	PCT			
	AP	WO 92/05285	09/1992	PCT			
	AQ	WO 92/14843	09/1992	PCT			

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TV ↓	AR	Andrake et al. (1988) <i>Proc. Natl. Acad. Sci. USA</i> 85:7942-7946
	AS	Bass and Cech (1984) <i>Nature</i> 308:820-826
	AT	Betsholtz et al. (1984) <i>Cell</i> 39:447-457
	AU	Bock et al. (1992) <i>Nature</i> 355:564-566
	AV	Buchdunger et al. (1995) <i>Proc. Natl. Acad. Sci. USA</i> 92:2558-2562
	AW	Carey et al. (1983) <i>Biochemistry</i> 22:2601-2610
	AX	Cohen et al. (1969) <i>Proc. Natl. Acad. Sci. USA</i> 63:458-464
	AY	Duan et al. (1991) <i>J. Biol. Chem.</i> 266: 413-418
	AZ	Ellington and Szostak (1990) Cold Spring Harbor, NY p. 84
	AAA	Ellington and Szostak (1990) <i>Nature</i> 346:818-822
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TV	BA	Engstrom <i>et al.</i> (1992) <i>J. Biol. Chem.</i> <u>267</u> :16581-16587
	BB	Ferns <i>et al.</i> <i>Science</i> (1991) <u>253</u> :1129-1132
		Floege <i>et al.</i> (1999) <i>Am. J. Pathol.</i> <u>154</u> :169-179
	BC	Green <i>et al.</i> (1996) <i>Biochemistry</i> <u>35</u> :14413-14424
	BD	Herren <i>et al.</i> (1993) <i>Biochimica et Biophysica Acta</i> <u>1173</u> :294-302
	BE	Jain (1996) <i>Science</i> <u>271</u> :1079-1080
	BF	Johnsson <i>et al.</i> (1985) <i>Proc. Natl. Acad. Sci. USA</i> <u>82</u> :1721-1725
	BG	Joyce (1989) <i>Gene</i> <u>82</u> :83-87
	BH	Joyce and Inoue (1989) <i>Nucleic Acids Research</i> <u>17</u> :711-722
	BI	Kacian <i>et al.</i> (1972) <i>Proc. Natl. Acad. Sci. USA</i> <u>69</u> :3038-3042
	BJ	Kinzler and Vogelstein (1989) <i>Nucleic Acids Research</i> <u>17</u> :3645-3653
	BK	Kovalenko <i>et al.</i> (1994) <i>Cancer Research</i> , <u>54</u> :6106-6114
	BL	Kramer (1974) <i>J. Mol. Biol.</i> <u>89</u> :719-736
	BM	Kristjansen <i>et al.</i> (1993) <i>Cancer Res.</i> <u>53</u> :4764-4766
	BN	Kristensen <i>et al.</i> (1996) <i>Br. J. Cancer</i> <u>74</u> : 533-536
	BO	Lee <i>et al.</i> (1992) <i>Cancer Res.</i> <u>52</u> :3237-3240
	BP	Lestienne <i>et al.</i> (1983) <i>Biochimie</i> <u>65</u> :49-52
	BQ	Levisohn and Spiegelman (1968) <i>Proc. Natl. Acad. Sci. USA</i> <u>60</u> :866-872
	BR	Levisohn and Spiegelman (1969) <i>Proc. Natl. Acad. Sci. USA</i> <u>63</u> :805-811
	BS	Ma and Ptashne (1987) <i>Cell</i> <u>51</u> :113-119
	BT	MacKellar <i>et al.</i> (1992) <i>Nucleic Acids Research</i> <u>20</u> :3411-3417
		Maniatis <i>et al.</i> (1982) <i>Molecular Cloning: A Laboratory Manual</i> , Cold Spring Harbor, NY., p. 118
	BU	Maniatis <i>et al.</i> (1987) <i>Science</i> <u>236</u> :1257-1245
	BV	Matthews and Kricka (1988) <i>Analytical Biochemistry</i> <u>169</u> :1-25
	BW	Miele <i>et al.</i> (1983) <i>J. Med. Biol.</i> <u>171</u> :281-295
	BX	Mills <i>et al.</i> (1967) <i>Proc. Natl. Acad. Sci. USA</i> <u>58</u> :217-220
	BY	Mills <i>et al.</i> (1973) <i>Science</i> <u>180</u> :916-927
	BZ	Min <i>et al.</i> (1988) <i>Nucleic Acids Res.</i> <u>16</u> :5075-5088
		Muesing <i>et al.</i> (1985) <i>Nature</i> <u>313</u> : 450-457
	BBA	Oliphant and Struhl (1987) <i>Methods in Enzymology</i> <u>155</u> :568-582
	BBC	Oliphant and Struhl (1988) <i>Nucleic Acids Research</i> <u>16</u> :7673-7683
	BBD	Oliphant <i>et al.</i> (1986) <i>Gene</i> <u>44</u> :177-183
	BBF	Oliphant <i>et al.</i> (1989) <i>Mol. Cell. Biol.</i> <u>9</u> :2944-2949
	BBG	Orgel (1979) <i>Proc. R. Soc. Lond.</i> <u>B205</u> :435-442
	BBH	Ou <i>et al.</i> (1988) <i>Science</i> <u>239</u> :295-297
	BBI	Rich <i>et al.</i> (1984) <i>Ann. Rev. Biochem.</i> <u>53</u> :791-846
	BBJ	Robertson and Joyce (1990) <i>Nature</i> <u>344</u> :467-468
	BBK	Romaniuk <i>et al.</i> (1987) <i>Biochemistry</i> <u>26</u> :1563-1574
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
TV	CA	Schimmel (1989) <i>Cell</i> 58:9-12
	CB	Stein <i>et al.</i> (1993) <i>Science</i> 261:1004-1012
	CC	Szostak (1988) (S.A. Benner ed.) Springer-Verlag Berlin Heidelberg, pp. 87-113
	CD	Thiesen and Bach (1990) <i>Nucleic Acids Res.</i> 18:3203-3208
	CE	Tiesman and Hart (1993) <i>J. Biol. Chem.</i> 268:9621-9628
	CF	Tuerk and Gold (1990) <i>Science</i> 249:505-510
	CG	Tuerk <i>et al.</i> (1988) <i>Proc. Natl. Acad. Sci. USA</i> 85:1364-1368
	CH	Uhlenbeck <i>et al.</i> (1983) <i>J. Biomolecular Structure and Dynamics</i> 1:539-552
	CI	Vassbotn <i>et al.</i> (1992) <i>J. Biol. Chem.</i> 267:15635-15641
	CJ	Vassbotn <i>et al.</i> (1994) <i>J. Cell Physiol.</i> 158:381-389
	CK	Watson <i>et al.</i> (1987) <i>Molecular Biology of the Gene</i> , Benjamin/Cummings Publishing Co., Inc., CA., pp. 267, 295, 323, 361, 394, 396, 397, and 405
	CL	Williams <i>et al.</i> (1984) <i>J. Biol. Chem.</i> 259:5287-5294
	CM	Witherell and Uhlenbeck (1989) <i>Biochemistry</i> 28:71-76
	CN	Yarus (1988) <i>Science</i> 240:1751-1758
	CO	Uhrbom <i>et al.</i> (February 2000) <i>Int. J. Cancer</i> 85:398-406
	CP	Powis and Kozikowski (October 1991) <i>Clin Biochem.</i> 24:385-397
	CQ	Pietras <i>et al.</i> (April 2001) <i>Cancer Research</i> 61:2929-2934
	CR	PUBMED Aids Alert (June 1996) 11(6):67-68
	CS	Saffhill <i>et al.</i> (1970) <i>J. Mol. Biol.</i> 51:531-539
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